

SYSTEM AND ASSOCIATED TERMINAL, METHOD AND COMPUTER PROGRAM PRODUCT FOR PROTECTING CONTENT

ABSTRACT OF THE DISCLOSURE

A system for protecting content includes a terminal capable of receiving content and storing the content in memory. The system also includes a first network entity
5 capable of adding padding data to the received content, where the content and padding data form aggregate content having a size greater than a size of the content. Alternatively, the first network entity can modify a file allocation table entry of content stored by the terminal to thereby increase a perceived size of the content. A second
10 network entity of the system is capable of accessing the aggregate content, and thereafter extracting the received content from the aggregate content upon request for the received content. Alternatively, the second network entity can extract the file allocation table entry of the received content from the modified file allocation table entry, and thereafter assemble the received content from the file allocation table entry of the received content.

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